

| REVISION:      |                 | ENGINEERING DATA LIST               |           |                     |           |                          |                             |                                      |  |                         |  | * HISTORY *           |  |
|----------------|-----------------|-------------------------------------|-----------|---------------------|-----------|--------------------------|-----------------------------|--------------------------------------|--|-------------------------|--|-----------------------|--|
| DATE : 01MAY03 |                 | DATA TECH : WG                      |           | ORGN SYMBOL : LGECC |           |                          |                             | PR NR :                              |  | APPLICATION: TF39 / C-5 |  | PAGE 1 OF 3           |  |
| CAGE: 07482    |                 | MANUFACTURER NAME: GENERAL ELECTRIC |           |                     |           | REFERENCE NR: 9667M27G26 |                             |                                      |  | NOUN : COWLING          |  | NSN : 1560015022884UC |  |
| CAGE           | DRAWING NUMBER  | REV                                 | NR SHEETS | NR CARDS            | FURN CODE | DIST CODE                | NOUN                        | REQUIREMENTS                         |  |                         |  |                       |  |
| 07482          | 9667M27 & ECO   | /                                   | AA        | 0002                | 0000      | S                        | COWL ASSEMBLY               | G26 ECO 2002C001                     |  |                         |  |                       |  |
| 07482          | PL9667M27 & ECO | /                                   | M         | 0003                | 0000      | S                        |                             | G25,ECO 2002C001 MAKES IT A G26      |  |                         |  |                       |  |
| 07482          | 9689M49 & ECO   | /                                   | AC        | 0025                | 0000      | S                        | FAN COWL                    | G06 C/O PL9667M27 ECO 2001C0001-0004 |  |                         |  |                       |  |
| 07482          | 9667M33         | /                                   | R         | 0001                | 0000      | S                        | CLEVIS HINGE                | G07,G08 "                            |  |                         |  |                       |  |
| 07482          | 9667M34         | /                                   | K         | 0001                | 0000      | S                        | SHOE RING                   | G03 "                                |  |                         |  |                       |  |
| 07482          | 102A285 & ECO   | /                                   | C         | 0003                | 0000      | S                        | ID PLATE                    | P3 "                                 |  |                         |  |                       |  |
| 07482          | 9667M36         | /                                   | A         | 0001                | 0000      | S                        | SHIM                        | P01 "                                |  |                         |  |                       |  |
| 07482          | 9667M35         | /                                   |           | 0001                | 0000      | S                        | SHIM                        | P01 "                                |  |                         |  |                       |  |
| 07482          | 9667M37         | /                                   | A         | 0001                | 0000      | S                        | SHIM                        | P01 "                                |  |                         |  |                       |  |
| 07482          | 1956M16         | /                                   | A         | 0001                | 0000      | S                        | SHOE PYLON BEAM             | G01 "                                |  |                         |  |                       |  |
| 07482          | 9689M12         | /                                   | A         | 0001                | 0000      | M                        | DOUBLE RING                 | P01 "                                |  |                         |  |                       |  |
| 07482          | P1TF3 & AM      | /                                   | AF        | 0065                | 0000      | S                        | DRAWING INTURPERTATION      | / C/O 9667M27                        |  |                         |  |                       |  |
| 07482          | P23TF3 & AM     | /                                   | AN        | 0024                | 0000      | S                        | IDENTIFICATION MARKING PER  | / "                                  |  |                         |  |                       |  |
| 07482          | P12TF2          | /                                   | H         | 0011                | 0000      | S                        | TORQUE PER                  | / "                                  |  |                         |  |                       |  |
| 07482          | P29TF2          | /                                   | A         | 0003                | 0000      | S                        | LIMITS FOR HI SHEER RIVETS  | / C/O 9689M49 ECO 2001C0004          |  |                         |  |                       |  |
| 07482          | P1TF18          | /                                   | H         | 0033                | 0000      | S                        | FASTENERS                   | / "                                  |  |                         |  |                       |  |
| 07482          | 9652M91         | /                                   | A         | 0001                | 0000      | M                        | UNDIMENSIONED DRAWING       | / "                                  |  |                         |  |                       |  |
| 07482          | 9679M13         | /                                   | A         | 0001                | 0000      | S                        | MASTER GAGE INFORMATION DWG | G01 "                                |  |                         |  |                       |  |
| 07482          | 1749M25         | /                                   | B         | 0001                | 0000      | S                        | WIRE WRAP                   | P02,P03,P06 " SHT 14 OF EO           |  |                         |  |                       |  |
| 07482          | PL9689M49       | /                                   | D         | 0007                | 0000      | S                        |                             | / " G05 AND ECO MAKES IT A G06       |  |                         |  |                       |  |
| 07482          | 1291M57         | /                                   |           | 0001                | 0000      | S                        | EXTERIOR MARKINGS           | / C/O 9689M49                        |  |                         |  |                       |  |
| 07482          | 9679M68         | /                                   | D         | 0001                | 0000      | S                        | GUIDE                       | G01,G02 C/O PL9689M49                |  |                         |  |                       |  |
| 07482          | 9667M29         | /                                   | G         | 0001                | 0000      | S                        | CLEVIS                      | P02,P03 "                            |  |                         |  |                       |  |
| 07482          | 9667M32         | /                                   |           | 0001                | 0000      | S                        | SHIM                        | P01 "                                |  |                         |  |                       |  |
| 07482          | 9667M30         | /                                   | F         | 0001                | 0000      | S                        | GUIDE                       | P01,P02 "                            |  |                         |  |                       |  |
| 07482          | 9679M03         | /                                   | L         | 0001                | 0000      | S                        | UPPER & LOWER SUPPORT       | P01,P02 "                            |  |                         |  |                       |  |
| 07482          | 9657M85         | /                                   | B         | 0001                | 0000      | S                        | ADHESIVE                    | P03,P07 "                            |  |                         |  |                       |  |
| 07482          | A50TF95         | /                                   | B         | 0006                | 0000      | S                        | ADHESIVE                    | C1-A "                               |  |                         |  |                       |  |
| 07482          | 9667M67 & ECO   | /                                   | B         | 0004                | 0000      | S                        | SEALING                     | P01-P03 "                            |  |                         |  |                       |  |
| 07482          | 9679M54         | /                                   | E         | 0001                | 0000      | S                        | FAIRING                     | P03,P04 "                            |  |                         |  |                       |  |

**CD ROM**

**EXPORT CONTROL**

| REVISION:      |                |                                     |                |          |           |                          |                            |              |   | ENGINEERING DATA LIST |  |  |                         |                       |  |             |  |  |  | * HISTORY * |  |
|----------------|----------------|-------------------------------------|----------------|----------|-----------|--------------------------|----------------------------|--------------|---|-----------------------|--|--|-------------------------|-----------------------|--|-------------|--|--|--|-------------|--|
| DATE : 01MAY03 |                |                                     | DATA TECH : WG |          |           | ORGN SYMBOL : LGECC      |                            |              |   | PR NR :               |  |  | APPLICATION: TF39 / C-5 |                       |  | PAGE 2 OF 3 |  |  |  |             |  |
| CAGE: 07482    |                | MANUFACTURER NAME: GENERAL ELECTRIC |                |          |           | REFERENCE NR: 9667M27G26 |                            |              |   | NOUN : COWLING        |  |  |                         | NSN : 1560015022884UC |  |             |  |  |  |             |  |
| CAGE           | DRAWING NUMBER | REV                                 | NR SHEETS      | NR CARDS | FURN CODE | DIST CODE                | NOUN                       | REQUIREMENTS |   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | 9654M24        | /                                   | B              | 0001     | 0000      | S                        | FLAT WASHER                | P03          | C/O PL9689M49   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | 1378M70        | /                                   | A              | 0001     | 0000      | S                        | CLEVIS                     | G01          | "   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | 1378M96        | /                                   |                | 0001     | 0000      | S                        | SHIM                       | P01          | "   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | PL9667M33      | /                                   | C              | 0001     | 0000      | S                        |                            |              |   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | 9667M60        | /                                   | B              | 0001     | 0000      | S                        | STUD                       | P12          | C/O PL9667M33   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | P8TF3 & ACC    | /                                   | H              | 0040     | 0000      | S                        | WELD PER                   | /            | C/O 9667M33   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | PL9667M34      | /                                   | C              | 0001     | 0000      | S                        |                            |              |   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | P1TF10         | /                                   | P              | 0011     | 0000      | S                        | SHEET METAL PARTS PER      | /            | C/O 9667M35   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | A50TF90        | /                                   | B              | 0007     | 0000      | S                        | ADHESIVE                   | /            | "   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | A50TF106       | /                                   | B              | 0004     | 0000      | S                        | TAPE                       | /            | C/C 1956M16   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | PL1956M16      | /                                   |                | 0001     | 0000      | S                        |                            | G01          |   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | PL9689M12      | /                                   | B              | 0001     | 0000      | S                        |                            | P01          |   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | 4012183        | /                                   |                | 0000     | 0000      |                          | MASTER GAGE                | -683         | C/O 9679M13 DATA NOT REQUIRED. THE C-5 CONTACT FOR OBTAINING                |                       |  |  |                         |                       |  |             |  |  |  |             |  |
|                |                |                                     |                |          |           |                          |                            |              | THIS MASTER GAGE IS DENNIS GENTRY AT 468 6850,WR-ALC/LASM,OR 1-478-926-6850 |                       |  |  |                         |                       |  |             |  |  |  |             |  |
|                |                |                                     |                |          |           |                          |                            |              | THIS MASTER GAGE WILL BE PROVIDED TO THE WINNING BIDDER.                    |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | PL9679M68      | /                                   | A              | 0001     | 0000      | S                        |                            |              |   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | 9665M74        | /                                   | B              | 0001     | 0000      | S                        | RUBBER STRIP               | P01,P02      | C/O 9679M68   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | P1TF11         | /                                   | F              | 0009     | 0000      | S                        | FORGING & CASTING          | /            | C/O 9679M03   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | P1TF9          | /                                   | L              | 0014     | 0000      | S                        | MACHINE PARTS PER          | /            | C/O 1378M70   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | P50T7          | /                                   | C              | 0001     | 0000      | S                        | PASSIVATION PER            | /            | "   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | A50TF107       | /                                   | E              | 0001     | 0000      | S                        | EPOXY RESIN PRIMER         | /            | "   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | P12TF24        | /                                   | H              | 0011     | 0000      | S                        | ASSEMBLY PER               | /            | "   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | PL1378M70      | /                                   | B              | 0001     | 0000      | S                        |                            |              |   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | 1378M69        | /                                   | A              | 0001     | 0000      | S                        | TRANSLATING CLV.           | /            | C/O PL1378M70   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | 9019M27        | /                                   | C              | 0001     | 0000      | S                        | BUSHING                    | /            | "   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | P3TF2          | /                                   | AF             | 0025     | 0000      | S                        | FLUOR PENETRANT            | /            | C/O 1378M69   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | P23TF7         | /                                   | A              | 0004     | 0000      | S                        | FLUOR ACCEPTABILITY        | /            | "   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | P29TF7         | /                                   | F              | 0004     | 0000      | S                        | FLUOR ACCEPTABILITY LIMITS | /            | C/O 9019M27   |                       |  |  |                         |                       |  |             |  |  |  |             |  |
| 07482          | SPARES         | /                                   |                | 0000     | 0000      |                          |                            |              | OMIT ATTACHMENT HOLES FOR ITEMS 57 & 58 CALLED OUT ON ECO 2001C0001 PAGE 1  |                       |  |  |                         |                       |  |             |  |  |  |             |  |
|                |                |                                     |                |          |           |                          |                            |              | FOR 9689M49.  |                       |  |  |                         |                       |  |             |  |  |  |             |  |

[illegible]

## ENGINEERING DATA LIST

## \* HISTORY\*

[illegible]

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## ENGINEERING DATA LIST REQUIREMENTS

|  |  |   |
|--|--|---|
| <b>FURNISHED METHOD CODE LEGEND:</b>     |  |   |
| <b>C - CLASSIFIED DOCUMENT.</b>          | <b>X - DATA SUPPLIED (NOT IN EDCARS).</b>  | <b>G - GOV'T DOCUMENT.</b>                  |
| <b>S - FURNISHED WITH SOLICITATION.</b>  | <b>R - FURNISHED BY PCO UPON REQUEST.</b>  | <b>O - OTHERS, CONTRACTOR MUST ACQUIRE.</b> |
| <b>M - STABLE BASE DRAWING REQUIRED.</b> | <b>P - PARTIAL DOCUMENT FURNISHED.</b>     | <b>A - DATA NOT AVAILABLE.</b>              |
| <b>FURNISHED WITH CONTRACT AWARD.</b>    | <b>V - VENDOR DRAWING; (NOT PROVIDED).</b> |   |

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